

Amendments to the Claims

1-52. (Cancelled)

53. (Previously presented) An Aspergillus mold fungus having no detectable β -fructofuranosidase activity, which is missing all or part of a β -fructofuranosidase gene on its chromosome DNA.

54. (Currently amended) The Aspergillus mold fungus according to claim 54 53, which is Aspergillus niger NIA 1602 (FERM BP-5853).

55. (Previously presented) A process for producing a β -fructofuranosidase comprising:
transforming the mold fungus according to claim 53, using a DNA construction
comprising a DNA encoding a β -fructofuranosidase,
cultivating the transformant, and
collecting the β -fructofuranosidase from the transformant and/or the culture thereof.

56. (Previously presented) A process for producing a β -fructofuranosidase comprising:
transforming the mold fungus according to claim 54, using a DNA construction
comprising a DNA encoding a β -fructofuranosidase,
cultivating the transformant, and
collecting the β -fructofuranosidase from the transformant and/or the culture thereof.